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FIG. 1.

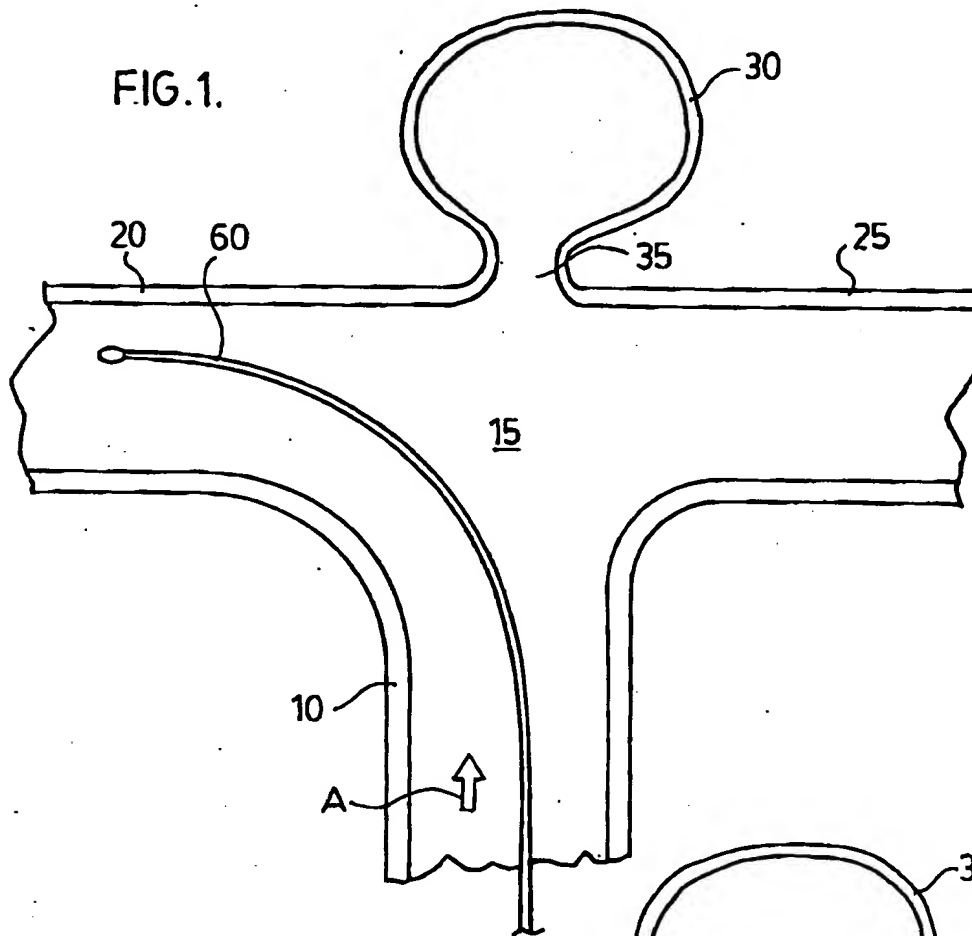
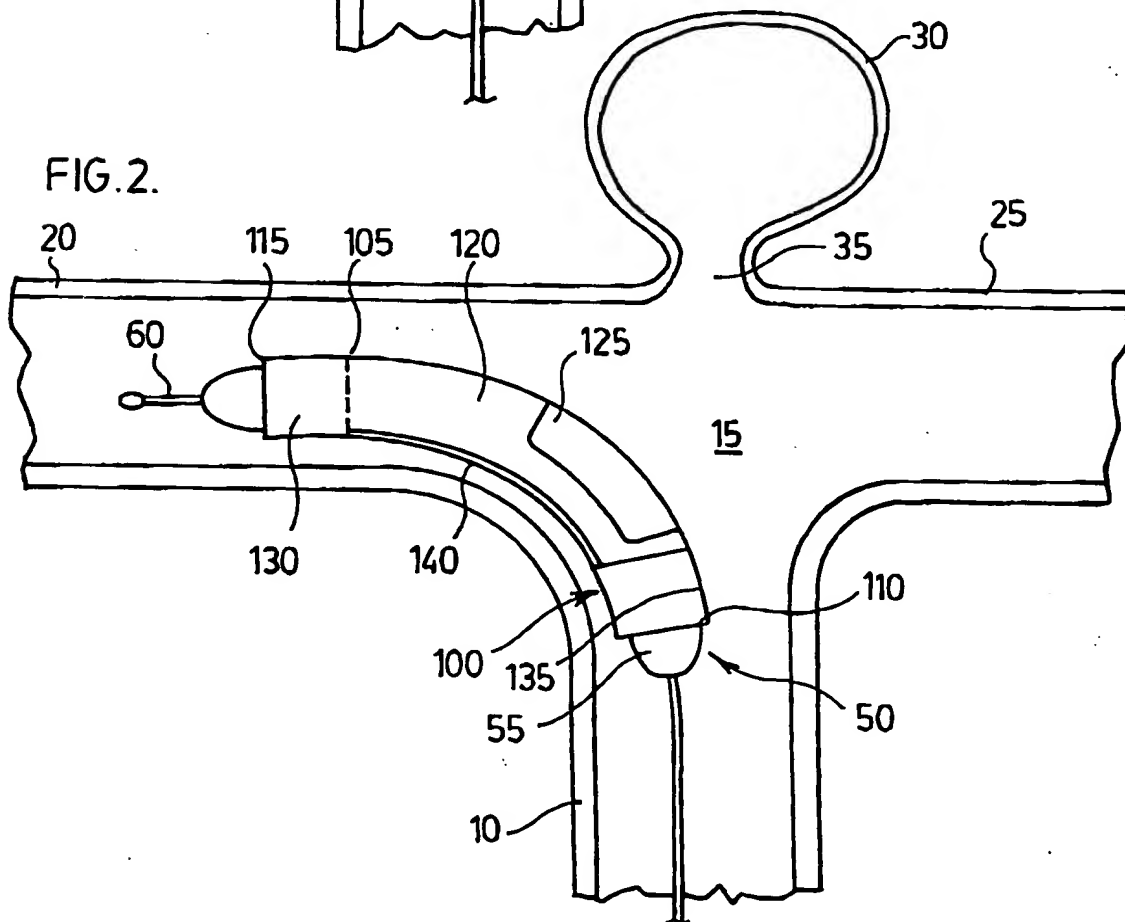


FIG. 2.



[illegible]

G.4.

A cross-sectional view of a circular device. It features a central circular hole. Surrounding this hole is a large, irregularly shaped region with a wavy, scalloped boundary. This region is bounded by a thin layer, which is itself surrounded by a thicker, uniform ring. Labels with leader lines point to the outermost ring (20), the wavy boundary (130), and the thin layer (55).

FIG. 5.

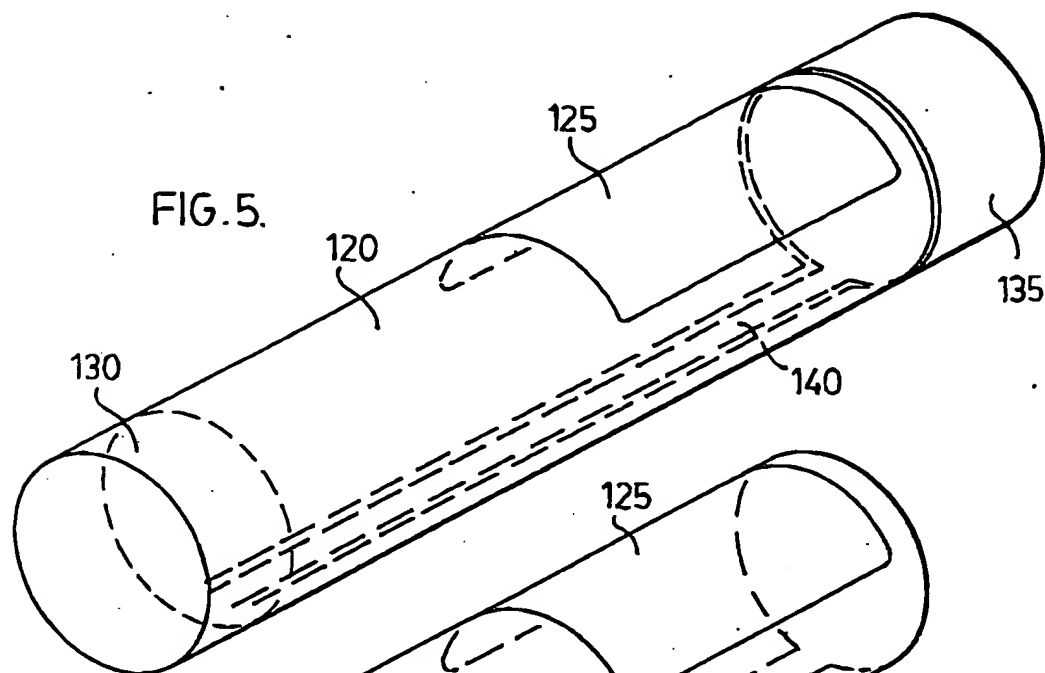
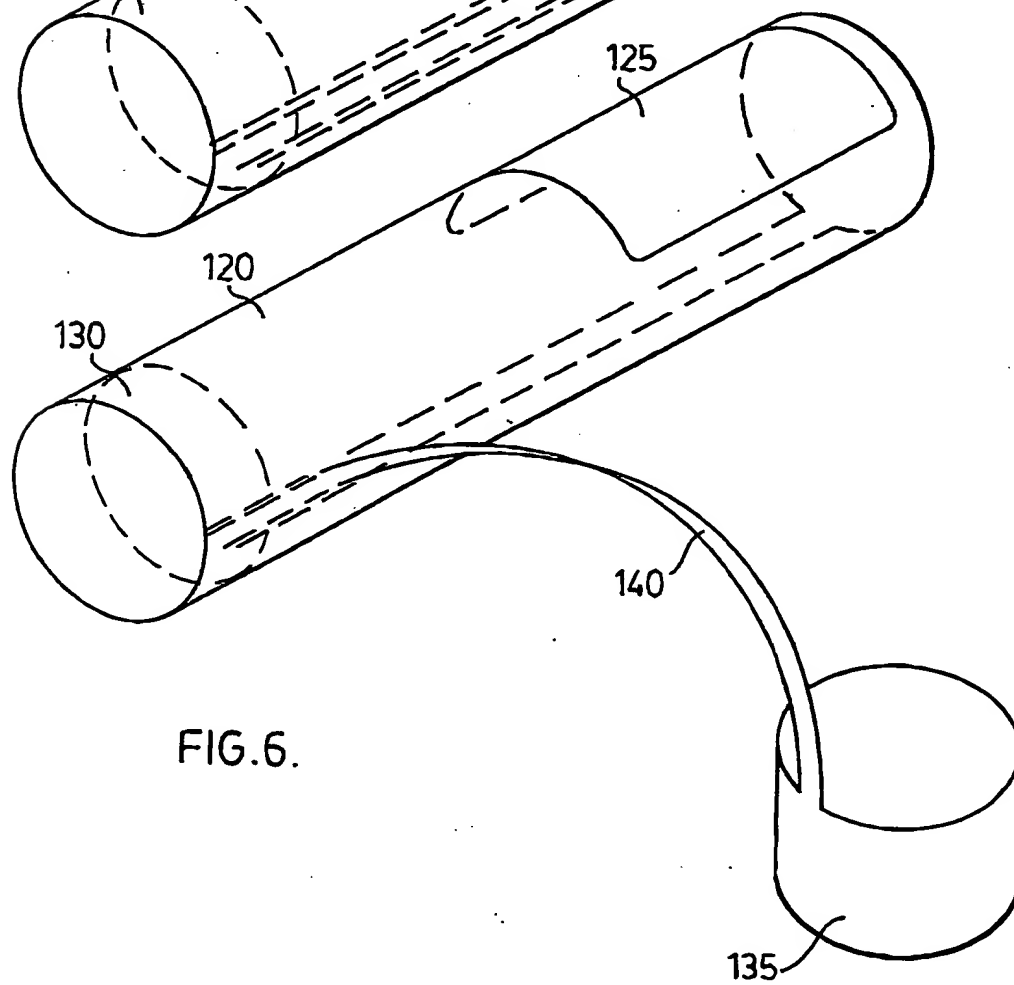
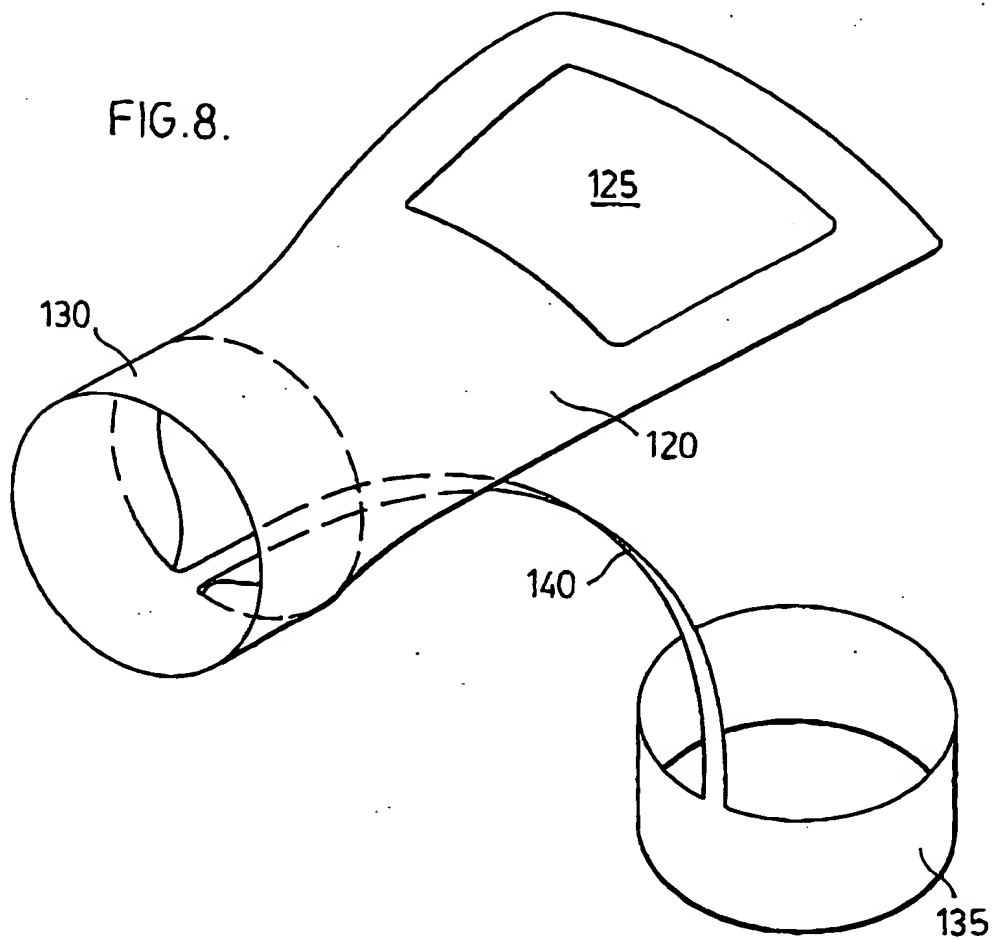
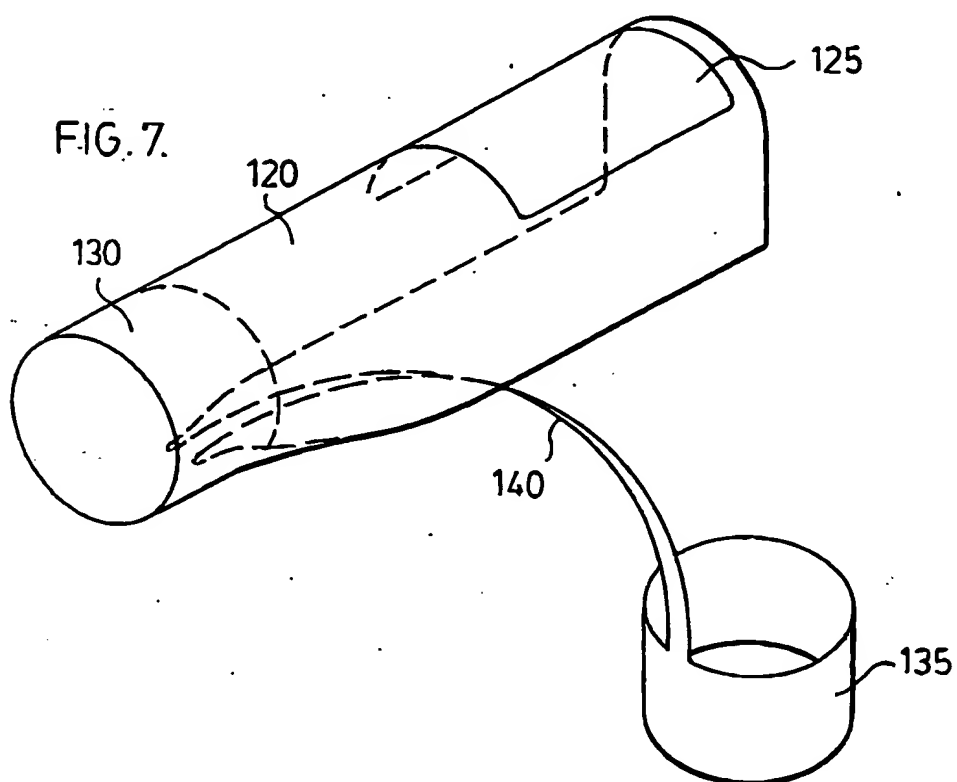


FIG. 6.



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FIG. 9.

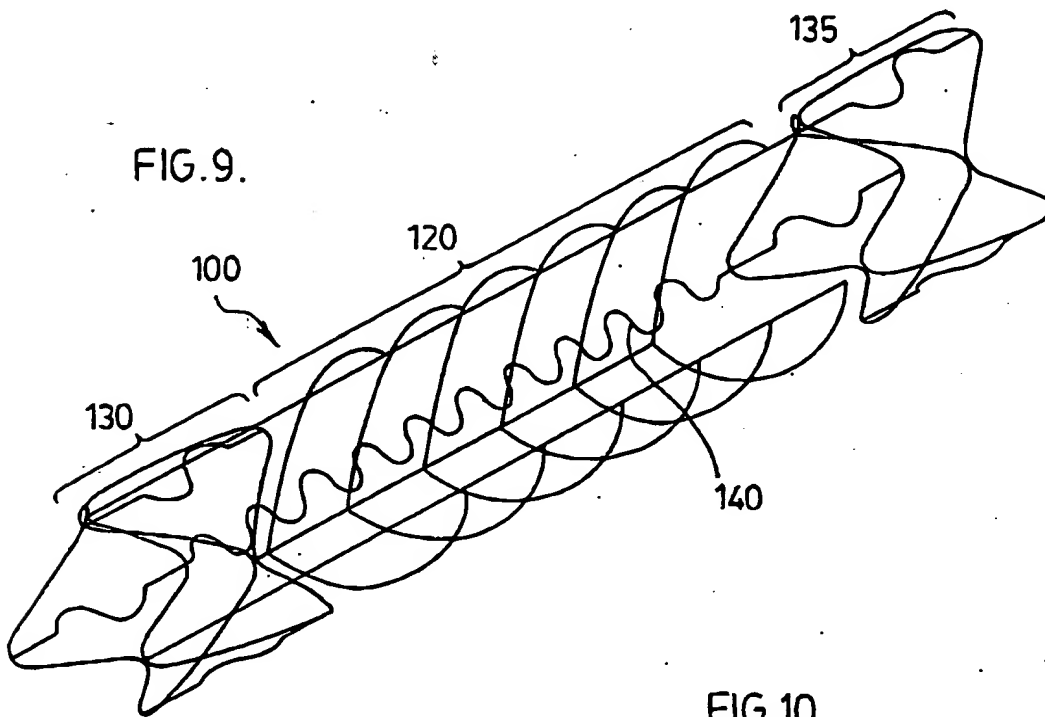


FIG. 10.

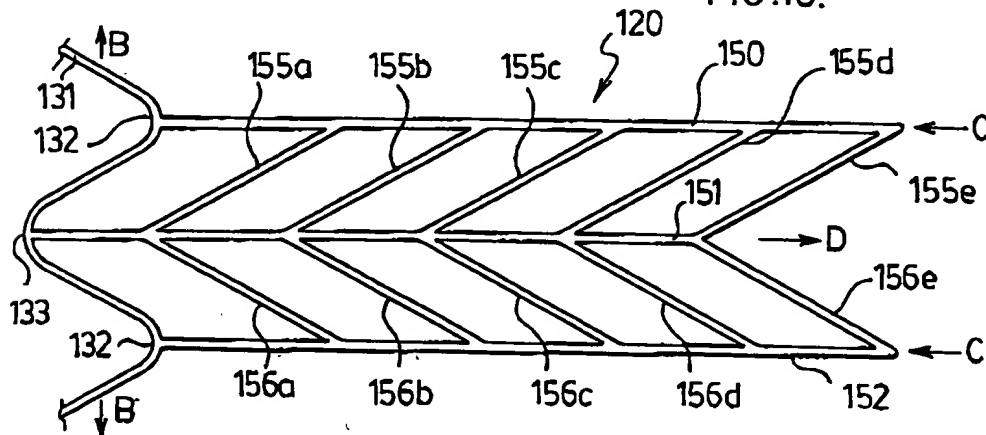
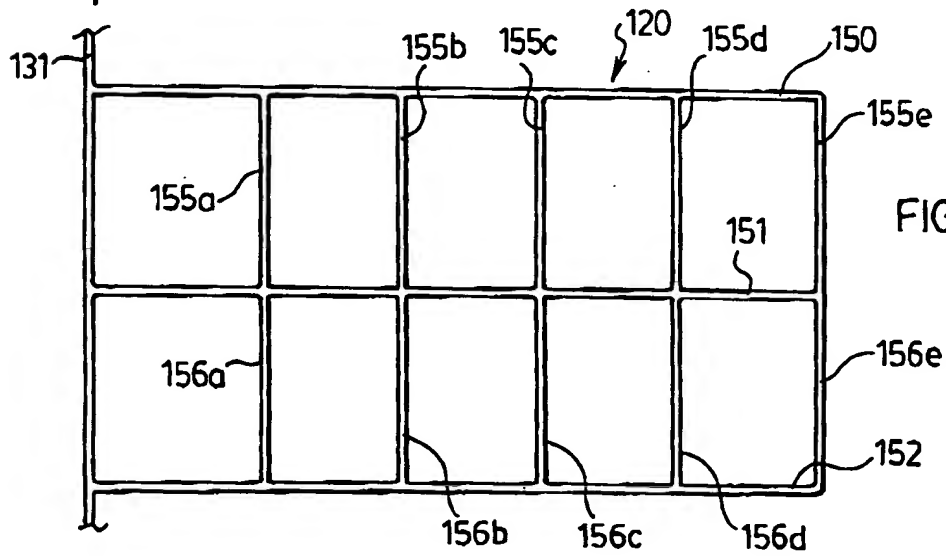
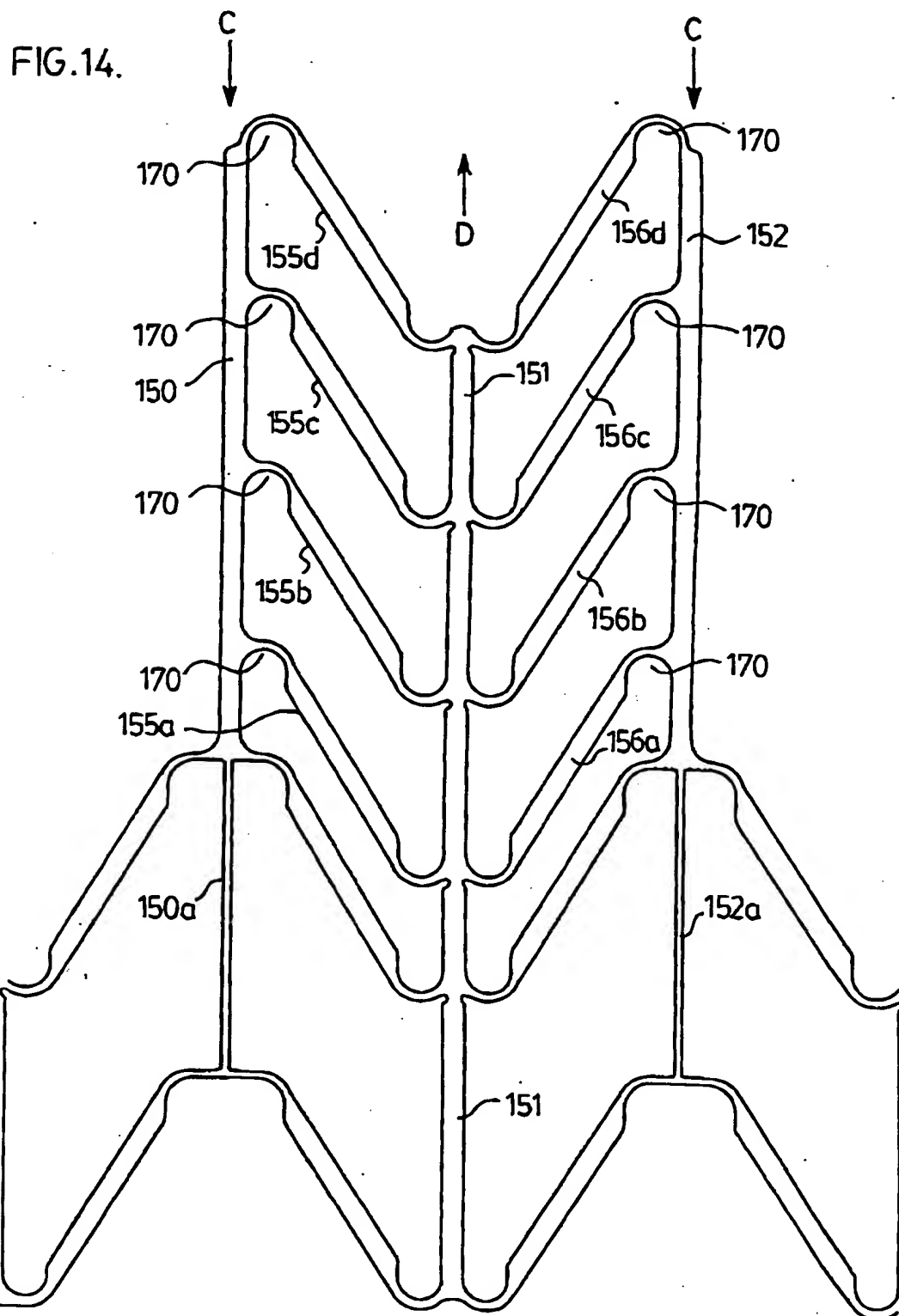


FIG. 11.



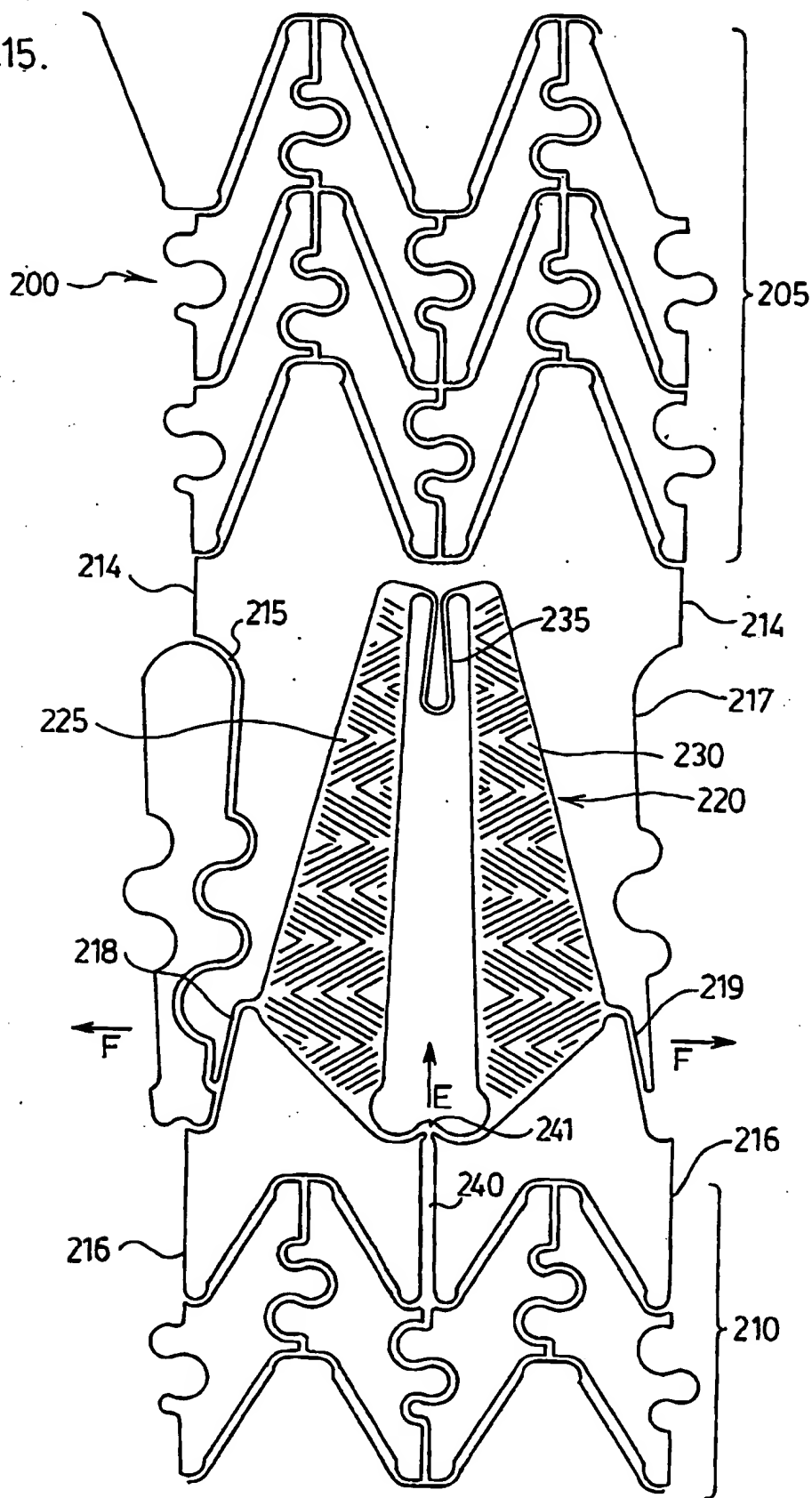
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FIG. 13 is a perspective view of a grid-like structure, likely a flexible display or a sensor array. The structure consists of a grid of rectangular segments arranged in rows and columns. The segments are labeled with reference numerals: 150, 151, 152, 153, 154, 155a, 155b, 155c, 155d, 155e, 156a, 156b, 156c, 156d, 156e, 160a, 160b, 160c, 160d, 160e, 161a, 161b, 161c, 161d, 161e. The grid is formed by intersecting lines, with some lines being thicker or more prominent than others. The structure is shown in a perspective view, giving it a three-dimensional appearance. The segments are arranged in a regular pattern, with some segments being slightly offset or tilted relative to others. The overall structure appears to be a flexible, planar device with a grid of functional segments.

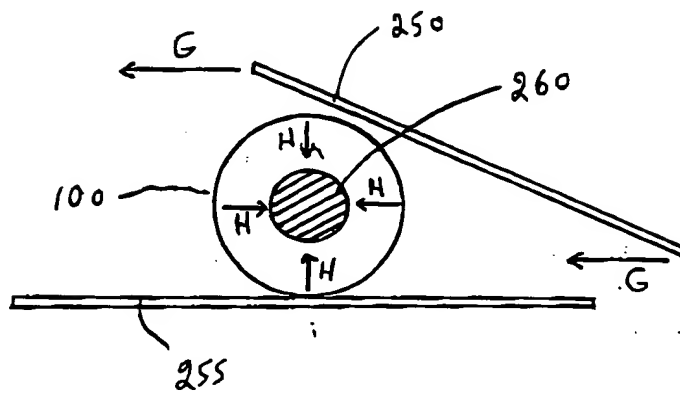
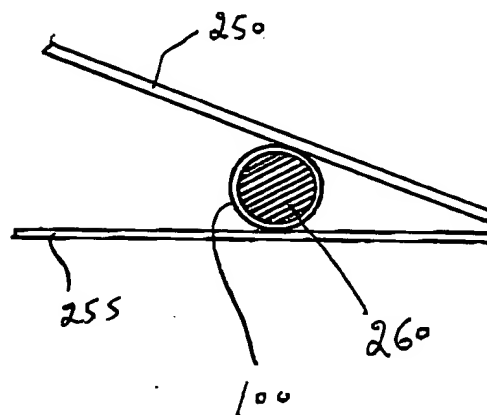


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FIG.15.



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FIG. 16aFIG. 16b

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